

M Series

Sophisticated styling.
Smart technology.



M Series Bluetooth sound system
versus a standard telephone speaker.



Pair smart devices via M Series
Bluetooth technology.



OneTouch voice mail retrieval.



USB charging ports
for phones and tablets.

M Series



M Series Standard

Choose single or two-line corded, cordless, analog, or VoIP configurations.

Clear plastic faceplate module protects paper faceplate and facilitates cleaning and maintenance.



Matching trimline available.



Supports multiple front/back facing RediDock remote handset kits.

More than just a telephone.

More than just a telephone, M Series establishes a new definition for hotel guest room telephony.

M Series Bluetooth

M Series Bluetooth analog corded phones keep guests connected via Bluetooth pairing to stream sound, place and receive calls over their own cell network, and charge smart devices via built-in USB charging ports. A high performance stereo sound system replaces stand-alone audio playback devices in the room to save space, and empower enhanced guest telephone speakerphone calls and conferencing. Available with 5 or 10 programmable guest service keys, patented OneTouch voice mail retrieval, and a fully integrated plastic silk-screen faceplate module.

M Series Standard

M Series Standard phones are equipped with USB charging ports on the phone and RediDock remote handset kits to support guest smart device charging. Choose single or two-line analog, VoIP, corded, or cordless configurations, with 0, 5, or 10 guest service keys, and 0, 3, or 6 on the RediDock remote handset kit. OneTouch voice mail retrieval automates guest messaging. AutoSync registers RediDock handsets with the base to eliminate connection failures and misplaced handsets. A convenient clear plastic faceplate module encapsulates the printed paper faceplate.

M Series Bluetooth Specifications

- Available in single and two-line, corded configurations with matching trimline.
- Bluetooth handset pairing.
- Two high-current USB charging ports support devices up to 2.1 Amp.
- High-fidelity stereo speakers.
- Patented OneTouch voice mail retrieval technology.
- Compatible with all major PBX systems (Siemens, FSK, or Reverse Polarity message light options available).
- Five or ten guest service keys.
- Two 10/100Mb switched Ethernet ports (WAN/LAN) for wired guest connectivity/HSIA.
- Three-way conferencing on two-line models.
- Integrated metallic gray full plastic faceplate for screen printing.
- Choose optional custom color faceplates with screen printing.

Single-Line Analog Corded

M100B5—MA10S5DB
M100B10—MA10S10DB
M100TRM—MA10NT

Two-Line Analog Corded

M200B5—MA20S5DB
M200B10—MA20S10DB
M200TRM—MA20NT

1.8GHz and 1.9GHz versions available.

M Series Standard Specifications

- Available in single and two-line, corded, cordless, analog and VoIP configurations with matching trimline.
- Two high-current USB charging ports (analog corded and cordless).
- One USB charging port (VoIP corded and cordless).
- Patented OneTouch voice mail retrieval technology.
- Compatible with all major PBX systems (Siemens, FSK, or Reverse Polarity message light options available).
- Five or ten guest service keys on both the phone, and RediDock remote handset.
- AutoSync cordless handset pairing.
- Two 10/100Mb switched Ethernet ports (WAN/LAN) for wired guest connectivity/HSIA.
- Three-way conferencing on two-line models.
- Integrated clear plastic faceplate module for standard customized paper faceplates.

VoIP Part Numbers

Single-Line VoIP Cordless

M1031P5 (1.9GHz)—MV1319S5D
M1031P10 (1.9GHz)—MV1319S10D
M1033IPHDKT (1.9GHz)—MAV1319S3HK
M1036IPKDKT (1.9GHz)—MAV1319S6HK

Two-Line VoIP Cordless

M2031P5 (1.9GHz)—MV2319S5D
M2031P10 (1.9GHz)—MV2319S10D
M2033IPHDKT (1.9GHz)—MAV2319S3HK
M2036IPKDKT (1.9GHz)—MAV2319S6HK

Single-Line VoIP Corded

M1001P5—MV10S5D
M1001P10—MV10S10D
M1001PTRM—MV10NT

Two-Line VoIP Corded

M2001P5—MV20S5D
M2001P10—MV20S10D
M2001PTRM—MV20NT

Analog Part Numbers

Single-Line Analog Cordless

M1035 (1.9GHz)—MA1319S5D
M10310 (1.9GHz)—MA1319S10D
M1033HDKT (1.9GHz)—MAV1319S3HK
M1036HDKT (1.9GHz)—MAV1319S6HK

Two-Line Analog Cordless

M2035 (1.9GHz)—MA2319S5D
M20310 (1.9GHz)—MA2319S10D
M2033HDKT (1.9GHz)—MAV2319S3HK
M2036HDKT (1.9GHz)—MAV2319S6HK

Single-Line Analog Corded

M1005—MA10S5D
M10010—MA10S10D
M100TRM—MA10NT Black

Two-Line Analog Corded

M2005—MA20S5D
M20010—MA20S10D
M200TRM—MA20NT Black

1.8GHz and 1.9GHz versions available.

